Process Step	Rqrd	Fields Assigned	State	Next State	Note
Report CR	*	Originator			Automatic based on logon
	*	Туре			riatemane passa on legen
	*	Product			
	*	Phase Identified			
	*	Severity			
	*	Priority			
		Assigned to			
	*	Summary			
	*	Long Description			
	*	CR No			Automatic
		X ref			
		Approval Level			Defaults to "ICR"
		Test Result			
		Sched Rel			
	*	Created Date:			Automatic
		Due Date			
		Completed Date			Automatic based on "CLOSED state date"
	*	Status =	Reported		
			·	Validated	
				Rejected	
				Approved for Analysis	
				Rejected	
				Analysis Complete	
				Solution Approved	
				Solution Rejected	
				Duplicate	
				Hold	
Product Owner Validates	*	Assigned to			
		Approval Level			
	*	Status =	Validated	ļ	
				Approved for Analysis	
				Rejected	
				Analysis Complete	
				Solution Approved	
				Solution Rejected	
			D	Hold	
			Rejected		
				Closed	Originator must agree and "Close"
				Hold	
Review Team Approves CR to be analyzed	*	Status =	Approved for		Approval to apply resources to analyze CR
Review Team Approves CR to be analyzed		Olatos –	Analysis		Approval to apply resources to analyze ON
				Analysis Complete	
				Solution Approved	
				Solution Rejected	
				Hold	
			Rejected		
				Closed	Originator must agree and "Close"
				Analysis Complete	
				Hold	

				1	
Assignee(s) Analyzes and recommends solution	*	Long Description completed with all			
		relevant information regarding analysis			
		and recommended solution			
	*	Status =	Analysis Complete		
				Solution Approved	
				Solution Rejected	
				Hold	
				Tiold	
	4				
Review Team Approves (or Rejects) Solution		Long Description completed with all			
		relevant information regarding reason			
-		that solution was rejected			
		Sched Rel			
	*	Status =	Solution Approved		
				Document Complete	
		OR		Upgrade Complete	
				Hold	
-	+	0	0.1.1. 0.1.1	Tiolu	
	ļ .	Status =	Solution Rejected	1 1 1 0 1 1	
				Analysis Complete	
				Hold	
				Closed	Originator must agree and "Close"
Product Owner or Review Team or Assignee	*	Long Description identifying the			
Troduct Owner of Noview Today of Novignos		previously written CR that is the same			
		(duplicate)			
	*		Dunlingto		
		Status =	Duplicate	01 1	
				Closed	
				Closure Rejected	
Product Owner updates document in accordance with	*	Status =	Document Complete		
Product Owner updates document in accordance with approved solution	*	Status =	Document Complete		
	*	Status =	Document Complete	Document Approved	
	*	Status =	Document Complete	Document Approved Document Rejected	
	*	Status =	Document Complete	Document Rejected	
	*	Status =	Document Complete	Document Approved Document Rejected Hold	
approved solution	*			Document Rejected	
	*	Status =	Document Complete	Document Rejected	
approved solution	*			Document Rejected Hold	
approved solution	*			Document Rejected Hold Closed	
approved solution	*			Document Rejected Hold	
approved solution	*			Document Rejected Hold Closed	
approved solution	*	Status =		Document Rejected Hold Closed	
approved solution	*	Status = Long Description identifying why the		Document Rejected Hold Closed	
approved solution	*	Status = Long Description identifying why the document was rejected	Document Approved	Document Rejected Hold Closed	
approved solution	*	Status = Long Description identifying why the		Document Rejected Hold Closed	
approved solution	*	Status = Long Description identifying why the document was rejected	Document Approved	Document Rejected Hold Closed Hold	
approved solution	*	Status = Long Description identifying why the document was rejected	Document Approved	Document Rejected Hold Closed Hold Document Complete	
approved solution	*	Status = Long Description identifying why the document was rejected	Document Approved	Document Rejected Hold Closed Hold	
approved solution Product Approver approves (or rejects) document	*	Status = Long Description identifying why the document was rejected Status =	Document Approved	Document Rejected Hold Closed Hold Document Complete	
Assignee(s) update system spec, CI design, Code,	* *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the	Document Approved	Document Rejected Hold Closed Hold Document Complete	
approved solution Product Approver approves (or rejects) document	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete	
Assignee(s) update system spec, CI design, Code,	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the	Document Approved	Document Rejected Hold Closed Hold Document Complete	
Assignee(s) update system spec, CI design, Code,	* * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold	
Assignee(s) update system spec, CI design, Code,	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold Test Complete	
Assignee(s) update system spec, CI design, Code,	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold	
Assignee(s) update system spec, CI design, Code, test procs, other documentation	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates Status =	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold Test Complete	
Assignee(s) update system spec, CI design, Code, test procs, other documentation Testers test CR implementation consistent with	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold Test Complete	
Assignee(s) update system spec, CI design, Code, test procs, other documentation	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates Status = Test Result: Pass	Document Approved Document Rejected Upgrade Complete	Document Rejected Hold Closed Hold Document Complete Hold Test Complete	
Assignee(s) update system spec, CI design, Code, test procs, other documentation Testers test CR implementation consistent with	* * * * * * * * * * * * * * * * * * * *	Status = Long Description identifying why the document was rejected Status = Long Description that identifies the completed updates Status =	Document Approved Document Rejected	Document Rejected Hold Closed Hold Document Complete Hold Test Complete	

	1			Deployment Rejected	
				Deployment Rejected	
	1.				
	*	Long Description that identifies the		Hold	
		reason the test failed			
	*	Test Result: Fail			
	*	Status =	Test Complete		
				Analysis Complete	Assignee analyzes again to correct
				Hold	
Release Manager Approves for Deployment	*	Status =	Deployment		
release manager reproves for Deployment		Otatus =	Approved		
	+			Deployed	
	+				
	+			Hold	
		D 10 0 0 0 0			
	*	Long Description that identifies the			
		reason the CR was rejected for			
	1.	deployment	 		
	*	Status =	Deployment Rejected		
				Analysis Complete	Assignee analyzes again to correct
				Approved for Analysis	7 7
				Hold	
				11010	
CM creates deploy configuration and CCM deploys		Status =	Deployed		
om deade deploy configuration and com deploye		010100	D opioy ou		
				Closed	
				Closure Rejected	
				Hold	
	+			Holu	
Originator certifies operability	*	Status =	Closed**		
g		- Clares	0.0000		
	*	Long Description describing the reason			
		the CR was not closed.			
	+	Status =	Closure Rejected		
	1	Siaius =			
				Analysis Complete	Assignee analyzes again to correct
				Analysis Complete Hold	Assignee analyzes again to correct
*** Originator can also close a CR after a rejection or					Assignee analyzes again to correct
*** Originator can also close a CR after a rejection or					Assignee analyzes again to correct
*** Originator can also close a CR after a rejection or during the phase that the CR was originally opened.					Assignee analyzes again to correct